## **PUBLIC NOTICE**

**PERMIT APPLICATION:** NRS # 04.387

**APPLICANT**: State of Tennessee

Department of Transportation

**Environmental Planning and Permits Division** 

Suite 900, James K. Polk Building

505 Deaderick Street

Nashville, Tennessee 37243

(615) 253-2477

**LOCATION:** Nolichucky River

36.0658°N, 82.8669°W

Greene County

**WATERSHED DESCRIPTION:** The subject stream lies within the Nolichucky River Watershed. The unnamed tributary has minimal flow with mostly pools. Substrate is bedrock and canopy is boxelders, sycamore, sugar ample, and red oak. The tributary flows about 250-ft. before entering into Nolichucky River below the Nolichucky Dam.

**PROJECT DESCRIPTION:** The applicant proposes to improve the approaches and bridge over Nolichucky River. Associated with the improvements would be a stream alteration and utility line crossing.

Station 19+75± (Lt.) to Sta. 22+25± (Lt.): Unnamed tributary to Nolichucky River. Applicant proposes to fill 250-feet of channel with riprap to allow water to drain in the original channel.

**Station 21+00±:** Unnamed tributary to Nolichucky River. A proposed 6-inch class 350 D.I. water line would be installed.

**Station 24+32.50:** Nolichucky River. The applicant proposes to construct a 625-foot of 5-span prestressed concrete bridge and remove the existing bridge.

A payment of \$50,000 would be made to the Tennessee Stream Mitigation Bank for the 250-feet of stream loss. Standard erosion control devices would be used to prevent sediment from entering flowing water. Upon completion of the work, all disturbed areas would be stabilized.

**PERMIT COORDINATOR:** Trent Thomas, STATE OF TENNESSEE, Department of Environment and Conservation Division of Water Pollution Control, 7th Floor, L&C Annex, 401 Church Street, Nashville, Tennessee 37243-1534

**USGS TOPOGRAPHIC QUADRANGLE:** Davy Crockett Lake, TN (181-SE)







